Also accompanying this Preliminary Amendment is a set of formal drawings to substitute the informal drawings presently on file.

The specification is amended to incorporate new numeration of drawings, in particular, FIG. 3 became FIGS. 3A and 3B. Page 12 of the specification is amended to comply with sign numerals of FIG. 3 without introducing new matter.

The Commissioner is hereby authorized to charge any fees which may be required in this application under 37 C.F.R. §§1.16-1.17 during its entire pendency, or credit any overpayment, to Deposit Account No. 06-1135. Should no proper payment be enclosed herewith, as by a check being in the wrong amount, unsigned, post-dated, otherwise improper or informal or even entirely missing, the Commissioner is authorized to charge the unpaid amount to Deposit Account No. 06-1135.

Respectfully submitted,

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MARKED-UP VERSION SHOWING CHANGES MADE

Page 8, line 4, please amend paragraph to read:

--Figs. [3] 3A-3B show a schematic incorporating the transmitter shown in Fig. 2; and –

Page 10, line 27, please amend paragraph to read:

-- Turning now to Figs. [3] 3A-3B, in which a schematic diagram of a transmitter embodying the present invention is shown generally at reference number 30. As discussed above, the --

Page 12, line 18, please amend paragraph to read:

--In order to have the controller read the configuration input switch settings, the transmitter 30 must be placed in a learn mode. The transmitter 30 is placed in learn mode by depressing the user input switches 50 (e.g., momentary switches [S2 and] S3 and S4) down together and holding them down for a minimum of five seconds although other arrangements for entering the learn mode, such as dedicated learn mode switches could be used. When the controller 54 has entered the learn mode, it will alternate pin RA4 high and low causing bursts of current to flow through the current limiting [capacitor] resistor R5 and through the yellow light emitting diode (LED) 66 making the LED 66 blink. The controller 54 will remain in learn mode for 10 seconds and will store the signal configuration settings into memory 56 once a user input 50 is depressed. Since the momentary switches [S2 and] S3 and S4 of the transmitter 30 are coupled to the battery 60 on one side and to pins RB5 and RB7 on the other, the controller 54 is capable of determining when a user input 50 has been depressed by polling pins RB5 and RB7 to see if either have been driven high. If either pin has been driven high, the controller 54 knows that the switch ([S2 or] S3 or S4) connected to the pin driven high (RB5 or RB7) has been closed. The memory location where the signal configuration settings are stored is associated with the user input that was depressed so that the controller 54 will recall the correct signal configuration every time that input is depressed. Memory 56 may consist of a serial EEPROM such as PIC16CR62. --